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In the Claims:

- 1.(currently amended) A method of making tablets of a cleaning composition or of a water-softening composition or tablet precursors therefor, comprising the steps of:
 - forming a premix of cleaning or water-softening composition particulates and a lubricant;
 - providing the premix into a feed port of an extruder;
 - providing a binder into the feed port of the extruder or at a point downstream of the feed port, wherein the binder is a solid at room temperature but is mixed in the form of a liquid with the cleaning or water-softening composition particles or the binder becomes a liquid inside the extruder; and
 - extruding the resulting mixture;

wherein the extrudate is of one or more strands which are separated into tablets or scored into tablet precursors, shortly after their extrusion, either as-extruded or after a further post-extrusion enhancement treatment, wherein a proportion of the cleaning or water softening composition particulates remaining in the solid state during extrusion is greater than 20% w/w.

2.(canceled)

3.(currently amended) A method according to claim 1 wherein an the extrusion pressure is in the range from 0.3 MPa to 10 MPa.

4.(currently amended) A method according to claim 3 wherein the resulting mixture is extruded at a pressure in excess of 1.2 MPa.

5.(currently amended) A method according to claim 4 wherein the resulting mixture is extruded at a pressure in excess of 4 MPa.

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6.(previously presented) A method according to claim 1 wherein the extruder is a twin screw extruder with screw overlap, configured predominantly for extrudate advancement and not for mixing or shearing the extrudate.

7.(previously presented) A method according to claim 1 wherein a strand is subjected to post-extrusion enhancement.

8.(previously presented) A method according to claim 7 wherein a strand is subjected to assisted post-extrusion cooling.

9.(currently amended) A method according to claim 1 wherein a ~~the~~ temperature of materials ~~the material~~ in the extruder is in the range from 40 to 95°C or, preferably from 40 to 85°C.

10.(previously presented) A method according to claim 1 wherein the lubricant is a liquid at room temperature.

11.(previously presented) A method according to claim 1 wherein the lubricant comprises a sucrose ester or a sorbitan ester.

12.(previously presented) A method according to claim 1 wherein the lubricant comprises a sucrose oleate.

13.(previously presented) A method according to claim 1 wherein the binder is a material which is solid at room temperature but which is molten under the extrusion conditions.

14.(previously presented) A method according to claim 1 wherein the binder is polyethylene glycol.

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15-25.(canceled)

26.(new) A method according to claim 1, wherein the post-extrusion enhancement treatment is selected from separating or partially separating a strand into tablets, cutting a strand, cooling a strand, laying a body onto or into a surface of a strand, depositing a pill on a strand, twisting two or more strands around each other and/or pressing two or more strands together.